Floodplain Development Permit Supplement G Permit Fee: \$150



	OF THE GENERAL APPLICATION WITHPermit No		IEN I	
	Watershed		_	
Is the proposed work within a R	Regulatory Floodplain?	Yes	No	
Is the proposed work within a R	Regulatory Floodway?	Yes	No	
Does the proposed work alter an	n existing creek or channel?	Yes	No	
Does the proposed work impact	t the Waters of the U.S.?	Yes	No	
Summary of the proposed work	:			
Owner Certification:				
[, as the owner of the property	named in this	s application,	

- 1. The referenced site plan and supporting documents complies with the requirements of Ordinance No. 1887, and
- 2. It is the responsibility of the owner, themselves or through consultants, to identify all utilities on or adjacent to the site, and to notify each utility and the Engineering Services Division of the proposed work prior to submitting this application or making any significant changes in the scope or effect of the work covered by this application, and
- 3. The granting of a permit covering any floodway encroachment obligates the owner to supply all supporting documentation, fees and engineering studies necessary to obtain an approved Letter of Map Revision from the Federal Emergency Management Administration, and
- 4. For and in consideration of the approval of this application, the proposed alterations or associated development shall be in accordance with the plans and specifications as approved by the City of Bryan (hereby made a part of this application) and as delineated on the approved permit. All development approved by this permit is subject to the inspection of the Engineering Services Division of the City to verify compliance with the terms and conditions of this permit.

Date

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acknowledge and affirm that:

NOTE: Only fill out the section(s) appropriate for your application & make sure you sign, date & affix your stamped seal before turning packet into the City of Bryan for review. Without your seal, the application will *not* be reviewed.

Non-Residential Flood-proofing Certification					
shall submit and receive approval by the City Floodplain Administrator and City Building Official of a					
technical report proving post-construction compliance prior to receipt of a Certificate of Occupancy.					
Architect/Engineer	License No.	Date			
Non-Residential Minimum Elevation Certification					
I					
basement, of all non-residential structures associated with this permit will be elevated a minimum of one					
foot above the base flood elevation as confirmed by an elevation certificate prepared on the current FEMA					
standard form is provided to and	approved by the City Floodplain Administ	trator.			
Architect/Engineer	License No.	Date			
Residential Development Certification (does not include manufactured homes)					
I,, certify that all residential structures associated with this permit					
shall be constructed such that the lowest finished floor, including any basement, will be elevated a minimum					
of one foot above the base flood elevation as confirmed by an elevation certificate prepared on the current					
FEMA standard form is provided to and approved by the City Floodplain Administrator.					
Architect/Engineer	License No.	 Date			
. 0					
Manufactured Home Certification					
l,	, certify that the manufactu	red home covered by this permit			
meets the Flood Hazard Reduction requirements of Sections 46-41 and 46-43(5) of Ordinance 1887.					
Architect/Engineer	License No.	 Date			
	I,	I,			

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E.	I,, certify that all alterations and development covered by this permit shall not diminish the flood carrying capacity of the waterway adjoining or crossing this site, and that such alterations and developments are consistent with the requirements of Section 46-44 of Ordinance 1887 regarding Floodways encroachment restrictions.					
	Architect/Engineer	License No.	Date			
F.	Infrastructure Protection Certification					
	I,, certify that all public and private infrastructure and service systems provided as part of the development covered by this permit shall meet the Flood Hazard Reduction requirements of Section 46-41 of Ordinance 1887.					
	Engineer	License No.	Date			
G.	Substantial Improvement Certification					
	I,, certify that the additions, improvements and/or alterations covered by this permit DO or DO NOT (Select one) constitute "substantial improvements" as defined in Section 46-15 of Ordinance 1887.					
	Engineer	License No.	Date			
H. 	Approval Conditions: The following specia approval:	I conditions or comments are h	nereby made a part of permit			
_						
Ap	proved by:					
 Flo	odplain Administrator		 Date			

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